

RELIEF ASSOCIATION.

Meeting Yesterday—Future Course of the Association.

A meeting of the Hawaiian Relief Society was held at the home of Mrs. S. C. Allen yesterday morning at 10 o'clock.

The total expenses for the week ending October 12th were found to be \$1103.04, and the balance in the bank \$4009.01.

Several destitute families have made application to the president of the society for assistance and received from her articles of clothing.

Apologies of this it was decided that a committee of inspection, to be made up of all the members of the society, be appointed to inquire into such cases of destitution as are brought to the notice of the organization. The mode of procedure in such cases will be as follows: The lady to whom a case is reported will immediately communicate with the president regarding the facts, and the two, with the president as chairman, will constitute a committee to deal with the case according to their discretion. This will obviate in a very satisfactory manner the necessity of holding frequent meetings.

It was further decided to hold regular meetings at 10 a. m. on the third Thursday of every month.

Mrs. Beckley reported a case of extreme destitution in Paoua. She was requested to make thorough investigation into the case and report to the president, according to the decision of the society regarding committee on inspection.

In the case of each application for supplies it will be ascertained what articles of food will be best suited to the respective applicants.

During the week ending October 12th there were 21,244 people who received supplies from the organization.

THE TIME.

Design For a Great Seal—Comments and Stories.

The Time offers its patrons, and the Government, the first design for a great seal for the Republic of Hawaii, for which a prize of \$50 has been offered. The design is published on the first page. It is not believed the idea will be accepted by the Government for the reason that the terms of competition have not been followed.

Ralph Turner closes the story of Our Neighbor in a very humorous way, and Jack de Ripper contributes several ideas in verse. The poetic criticisms on the speeches at the American League meeting last week will be read with interest, and Henry Neal Weston tells in a quaint and humorous way his experience with Kalakaua monument stock. James E. Lawton, of the Honolulu Fire Department, contributes the first part of a story called "A Page from Real Life." This will be continued through the next three issues of "Time." Other contributors have helped to make this issue of the paper unusually interesting.

DEATHS IN THE ARCTIC.

The Whaler Triton Crushed in the Ice.

SAN FRANCISCO, Oct. 1.—The steamer Lakme arrived from the Arctic Ocean yesterday morning, bringing news of death and disaster among the whaling fleet. The catch for the season was almost an absolute failure; only twenty-three whales having been taken. The bark Triton was caught in the ice and, although she escaped being crushed, she sprung a leak and was rendered unseaworthy. There were fourteen deaths in the little fleet which was frozen in near the mouth of the Mackenzie river, and when the Lakme left Hirschel Island nine runaway sailors were missing.

The catch of the fleet was as follows: Steamer Beluga, 5; Newport, 2; Fearless, 3; William Baylies, 1; Mary D. Hume, 1; Navarcho, 2; Alexander, 1; Belvedere, 1; Narwhal, 2; bark Triton, 1; Horatio, 1; Wanderer, 1; schooner Rassio, 2.

An Opium Find.

Captain Allen Wright and others of the police patrol arrested Walley Davis, W. Sumner Ellis, W. E. Lee, Bailey, Bob Purdy, Kauai and Ma Lili yesterday morning for having opium in possession. The party were in a whaler which the police took it into their heads to search. Twenty-eight tins of opium was the result. The men had headed for Sumner Island, where it is supposed they intended to deposit the dope. The story was told by Davis, that the opium came from the Olympia, was discovered by Davis and Ellis are out on \$250 bail each. In a conversation with a friend Sumner disclaimed all knowledge of the matter, and expressed surprise at his arrest.

A Wife-Beater and Bible-Reader.

A telephone message was received at the police station late last night from a woman in Kakaako to the effect that her husband had been beating her and raising a racket in general about the neighborhood. A mounted patrolman was dispatched to the scene and there found Mahuka, the husband in question, trying as best he could to commit a verse in the Bible. His maudlin condition was not calculated to such work. He was brought to the police station, lectured on the vices of wife-beating, and sent back to his home in a more sober condition.

Matinee Concert.

The Hawaiian Band, under the direction of Acting Bandmaster H. Heitmann, will give a public concert at Emma Square this afternoon, commencing at 4 o'clock. The following program will be rendered:

March—"Our Bloomer Girls".....
Overture—"Son and Stranger".....
Waltz—"Bel uns z Haus"..... Strauss
Fantasia—"A Burlesque"..... Kappey
"Priest's War March from Athalia".....
Gala—"La Fanfare"..... Mendelssohn
Faust
"Hawaii Ponoi."

A New Industry.

Yesterday an itinerant Japanese merchant was going through the plains district, pushing a cart containing some very fair specimens of pottery made of Hawaiian clay. The articles were flower pots and flower stands, some of which were decorated with very pretty relief figures in the clay. The color of the articles is a dull gray, the material evidently not being of a character that will turn red with burning. As far as can be learned this is an entirely new industry in Honolulu, and if pushed it may develop into something worthy the attention of white citizens.

Stricken With Paralysis.

Shortly after 6 o'clock last evening a Portuguese was picked up by a policeman at the corner of Fort and Queen streets in what was, at first, supposed to be a drunken condition. He was put into a hack and removed to the police station. Upon arrival there the man was found to be perfectly sober. Dr. Emerson was sent for, and, after examination of the man, gave it as his opinion that the whole of his right side was paralyzed. He could give no account of himself. He was given a place to sleep, and will be looked after to-day.

HOTEL RICHELIEU

MENU.
Hors d'Oeuvre. Caviar.
Olives. Pickles.
Soupe Tortue.
Salade Bordelaise.
Poisson.
Mullet—Sauce Tartar.
Entree.
Cervelle Croquettes—Sauce Tomate.
Roman Punch.
Roti.
Dinde—Sauce Cannerge.
Legumes.
Purée de Pommes—Petits Pois a la française.
Tomates.
Asperges a la Mayonnaise.
Creme glacee a la Vanille. Choclat.
Quatre-mendions. Cafe. Roquefort.

Quintette Club in Attendance

POI! POI!

Van Doorn & Co., Fort Street

Next Lucas' Planing Mill, will have fresh every day

MACHINE-MADE POI

FROM THE

KALIHU POI FACTORY.

Which will be sold to families in large or small quantities. NO CONTAINERS FURNISHED.

W. L. WILCOX,
Proprietor Kalihū Poi Factory.

New Goods! New Goods!

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Cor. Fort and Beretania Sts.

Among the GOODS JUST RECEIVED

ex Schr. "ALOHA," and Bk.

"ALBERT," can be found

an assortment of

Reed Furniture

Rugs, Mats, Table Covers,

Easels, Parlor Rockers,

Dining Room Chairs,

ETC., ETC., ETC.

H. H. WILLIAMS,

MANAGER.

Undertaker and Embalmer.

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FOR SEVENTY-FIVE DOLLARS

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writing, Bookkeeping, Telegraphy, Pen-

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and everything pertaining to business for

full six months. We have 16 teachers and

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A Department of Electrical Engineering

Has been established under a thoroughly

qualified instructor. The course is thor-

oughly practical. Send for circular.

C. S. HALEY, Secretary.



THE PERKINS
DIRECT MOTION
Steel Mill.
Simple,
Strong,
Efficient.

The Above Cut shows one of Perkins' Galvanized Steel Mills, mounted on a Galvanized Steel Tower.

NOTE THE FOLLOWING POINTS OF ADVANTAGE:

THE WHEEL.
The sections of the wheel are made with two-inch steel bands for outer and inner rims, and the sails are riveted to these rims at their outer and inner ends. Please note that the outer rim is not ten or twelve inches inside of outside ends of sails as is the case with other mills. Our plan of construction obviates the bending and breaking of the ends of the sails, a serious objection to most steel mills. To make the sails still more rigid we connect each sail, near the middle of its length, with the sail on each side of it, by means of bolts. The sails are of best cold rolled steel, and are of such size as to give us more wind surface than is found in any other mill of which we have knowledge. The sails are set at just the right angle and curved to give the maximum power.

THE RUDDER.
Most careful attention is given to the construction of the rudder, making it firm, strong and thoroughly braced. The arms of the rudder are made of the best tire spring steel, which is better than angle or channel steel or gas pipe. Our truss rod brace will prevent the rudder from warping or swaying around against the wheel.

THE REGULATION.
The governing device has made the Perkins mill very popular, and has been acknowledged by competitors to be the best, and would doubtless be used by all of them but for the expense of making the change. By our adjustment of the rudder we place the wheel square to the wind while at work and edgewise to the wind when at rest. The same long and short steel hinges are used to raise the rudder when mill is out of gear or at rest. This plan has proved so satisfactory that eleven companies have adopted it since our patents expired.

THE CASTING.
The main casting of this mill has been carefully designed with a view to securing great strength and durability. In its construction only the best iron is employed. It is well adapted to its work.

THE BEARINGS.
All the bearings of this mill are of liberal length and provided with our graphite bushings or self-lubricating box. These do not require oiling at all. In fact, we are now making mills with no oil holes in boxes.

THE OTHER PARTS.
All of the remaining parts of this mill are made with good proportions, of the very best materials, and in the most approved manner.

THE TOWER.
We make this mill in two sizes, viz., with ten and twelve foot wind wheels. The tower is made with four corner posts of angle steel, bands and braces of channel steel, all parts being fitted by template so that they fit exact, and all a workman needs to erect is a hammer, punch and wrench. The ladder is secured by a bolt on tower. It is safe and far preferable to the short steps on corner posts used on most towers. The anchor post is five feet long, of good heavy angle steel, and a base eight to thirteen inches in diameter, according to the size of mill and height of tower, is cast on the end of same, serving the double purpose of a support under foot of tower and an anchor. Just at the top of ground we fasten a piece of 4x4 inch oak in angle of corner posts, letting it run down about two feet, to give it more size in the ground. The arrangement of the bands and braces is such that they support the corner posts at three different points, where other towers have but a single support, thus making our tower three times as secure against buckling in extremely strong winds. This plan was originated by us and is fully protected by patents.

Gould's Windmill Pumps of all sizes are furnished with the above mills. We have Steel Windmills 8, 10 and 12 foot diameter, also Wood Mills of 10, 12, 14, 16 and 18 foot diameter. We will furnish catalogues and descriptive matter to any one desiring information.

E. O. HALL & SON,
Agents Perkins' Windmill Co. & Gould's Manufacturing Co.

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THE PRODUCT OF THE
Consolidated Soda Water Works
COMPANY.

All fountains in City supplied by them are filled with water which has been

PURIFIED BY THE HYATT PROCESS

THEIR GINGER ALE HAS BEEN RECOMMENDED BY MANY.

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FIFTY YEARS
THE STANDARD FOR PURITY
FIRST INVENTED
BAKING POWDER
ALL OTHERS ARE IMITATIONS.



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"Heywood is in it."

We lay special stress on the excellence of our goods, always keeping the quality up to the highest point, and while maintaining our reputation in this respect, we go to the other extreme in keeping prices down to the lowest point. We know of nothing that builds up business like the selling of first-class goods. We sell them and don't sell anything else.



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Give us Another Shot at You

"KOMBI" AND POCKET KODAK.

Every one who saw our "NO. 2 BULLET" was more than pleased with the work done by them. The only fault we had to find was that we did not have enough of them to satisfy the demand. Come and look at the

Pocket Kodak \$5.50.

(Loaded for 12 Pictures.)

Makes pictures large enough to be good for contact printing and good enough to enlarge to any reasonable size. "One button does it. You press it." Weighs only 5 ounces. HERE! ANOTHER!

KOMBI! KOMBI! KOMBI!

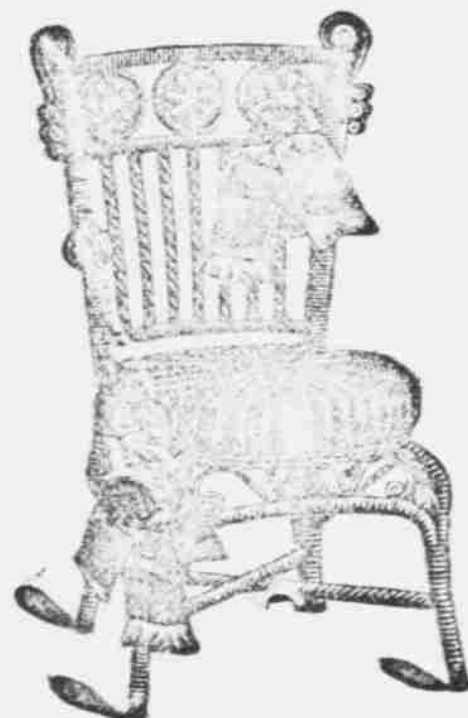
(Loaded for Twenty-five pictures.)

This little camera can be carried in the pocket. Nothing is left undone to make it a perfect little gem of a camera. Can be used as a snap shot or tim-exposure. So simple that a boy or a girl can use it. Twenty-five perfect exposures one loading. Every KOMBI guaranteed.

Both of these cameras can be loaded or film changed in daylight. We have on exhibition an assortment of pictures taken with these cameras which are perfect in every detail.

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You the same attention when you buy a Chair as if you were buying a house full of goods.

It matters not what the article is, how expensive or low-priced, we have it in greater variety than elsewhere.

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Is building a fine building called the VON HOLT BLOCK.

WATCH PROGRESS of the new home of THIS PAPER.